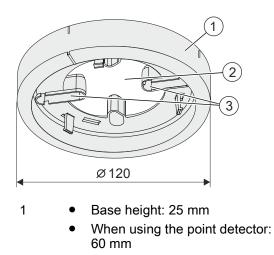
## Base attachment FDB291

## Function:

- For routing surface-mounted cables larger than Ø 6 mm
- Detector base is secured with a snap fastener



2 Opening for cable entry

## Base attachment humid FDB293

P		<ul> <li>For achieving a higher protection category</li> <li>For mounting in wet or humid environments</li> <li>Required when using detector heating unit FDBH291</li> </ul>
		<ul> <li>Required when using detector heating unit PDBH291</li> <li>Required when using protective cage DBZ1194 or EMC-protective cage FDBZ294</li> </ul>
		<ul> <li>Mounted between detector base and ceiling</li> </ul>
		• Detector base mounted quickly: The detector base simply clicks into place in base attachment humid FDB293.

## Base attachment wet FDB295



• Base attachment wet with additional integrated rubber seal for mounting in wet or humid environments

Mounting slits

3

- For achieving a higher protection category
- For mounting in wet or humid environments
- Required when using detector heating unit FDBH291
- Required when using protective cage DBZ1194
- Mounted between detector base and ceiling
- Detector base mounted quickly: The detector base simply clicks into place in base attachment wet FDB295.